

SILO UNLOADER STRAW BEDDER DISTRIBUTOR

COMET 2135/2145/2155

Blower surround in Hardox

Technical characteristics

- Blower Ø 1.60 m / Bin width 300 mm
- Electrical control
- Right hand distribution
- Right hand straw bedding
- Mechanically driven bale separator
- Moving base with high strength flat chains and bolted bars
- Drawbar supplied with the machine



COMET 2135



Mechanically driven
bale separators (clutch as option)



Single spout



Arm reinforcement beam
built into the shovel



SILO UNLOADER STRAW BEDDER DISTRIBUTOR

COMET 2118/2145/2155



COMET 2155



COMET 2145 - standard spout



COMET 2145 - single spout (rotation as option)



	COMET 2135	COMET 2145	COMET 2155
Capacity	3.5 m ³	4.5 m ³	5.2 m ³
Control	electrical	electrical	electrical
Blower surround	6 mm	6 mm	6 mm
Length overall	4205 mm	4975 mm	5375 mm
Width overall with standard spout (S)	2304 mm	2342 mm	2342 mm
Int. body length with bale separator	2166 mm	2700 mm	3100 mm
Int. body length behind bale separator	1570 mm	2250 mm	2650 mm
Body width	1450 mm	1450 mm	1450 mm
Body height	1138 mm	1150 mm	1150 mm
Oil flow rate	35/50 L	35/50 L	35/50 L
Min./max. oil pressure	170/190 bar	170/190 bar	170/190 bar
Tractor power	70 hp	70 hp	70 hp
Tare weight	2420 kg	3040 kg	3290 kg

Tractor equipment

- 1 SA (single acting) with direct return to the reservoir, power take off 540 rpm 1"3/8

SILO UNLOADER STRAW BEDDER

CHARACTERISTICS/EQUIPMENT	SILO UNLOADER STRAW BEDDER					
	COMET 2135 S	COMET 2135 U	COMET 2145 S	COMET 2145 U	COMET 2155 S	COMET 2155 U
Capacity m ³	3.5	3.5	4.5	4.5	5.2	5.2
Mounted model	-	-	-	-	-	-
Towed model	•	•	•	•	•	•
Distribution						
▪ Maize distribution						
▪ Grass silage distribution (short brown)						
▪ Grass silage distribution (long brown ≤ 20 cm)						
▪ Wrapped bale distribution Ø ≤ 1.20 m			Ø ≤ 1.20 m (brown ≤ 30 cm)			
Straw bedding						
▪ Round straw bale (width 1.30 m)	diameter ≤ 1.60 m		diameter ≤ 1.80 m			
▪ Rectangular bale (width 1.30 m)	length ≤ 1.60 m		length ≤ 2.30 m		length ≤ 2.50 m	
Manual control	-	-	-	-	-	-
Bowden cable control	-	-	-	-	-	-
Electrical control	•	•	•	•	•	•
Mechanical bale separator	•	•	•	•	•	•
Two mechanical bale separators	-	-	-	-	-	-
Tow bar	•	•	•	•	•	•
Flow divider	Δ	Δ	Δ	Δ	Δ	Δ
Double distribution (to right or left)	-	-	-	-	-	-
Lift	-	-	-	-	-	-
Hydraulic motor driven moving base with controller	•	•	•	•	•	•
Gathering plate on standard grab	•	•	•	•	•	•
Large tooth grab and gathering plate	Δ	Δ	Δ	Δ	Δ	Δ
Additional electrical loom (for electrically controlled machine)	Δ	Δ	Δ	Δ	Δ	Δ
Beet chopper	-	-	-	-	-	-
Indicator lamp kit	•	•	•	•	•	•
Extension for mechanical distribution belt	-	-	-	-	-	-
Body height extension	-	-	-	-	-	-
Mixer hopper 160 litres	-	-	-	-	-	-
Mixer hopper height extension	-	-	-	-	-	-
Mixer hopper 400 litres	-	-	Δ	Δ	Δ	Δ
Mixer hopper 500 litres	-	-	-	-	-	-
Articulated hitch	-	-	Δ	Δ	Δ	Δ
Sealing flaps on body	-	-	Δ	Δ	Δ	Δ
Electric distribution spout cap	Δ	-	Δ	-	Δ	-
Cap at 30°	Δ	-	Δ	-	Δ	-
Bowden cable gear change	Δ	Δ	Δ	Δ	Δ	Δ
Electric clutch	Δ	Δ	Δ	Δ	Δ	Δ
Simple electronic weighing	-	-	Δ	Δ	Δ	Δ
Programmable electronic weighing	-	-	Δ	Δ	Δ	Δ
Hydraulic spout rotation	-	Δ	-	Δ	-	Δ
Constant velocity transmission	-	-	Δ	Δ	Δ	Δ
Hydraulic emptying hatch	-	-	-	-	-	-

• Standard Δ Option - Not available

Equipment complies with safety standards. We reserve the right to modify our equipment and its characteristics at any time without prior notice.